DSB44048.04E701

FIG. 2

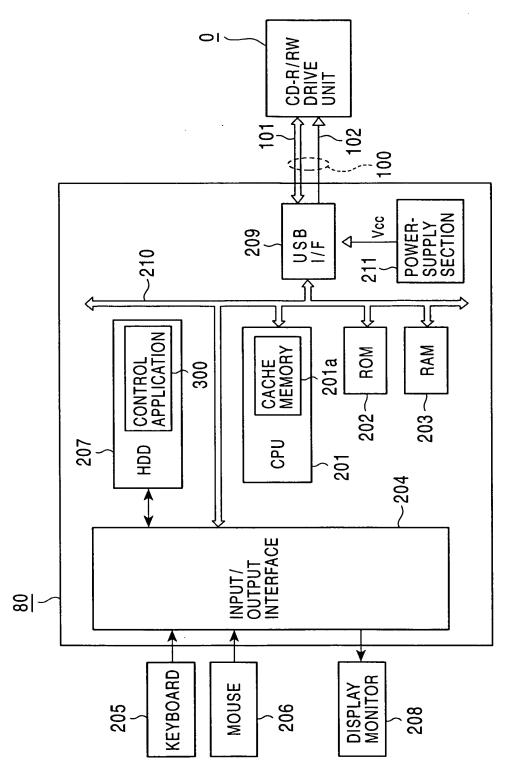


FIG. 3
DISK-AT-ONCE (DAO)

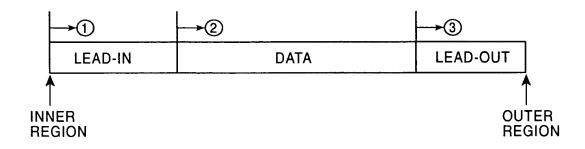


FIG. 4

TRACK-AT-ONCE (TAO)

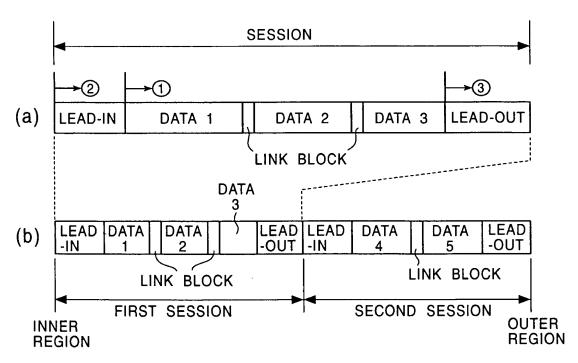


FIG. 5

SESSION-AT-ONCE (SAO)

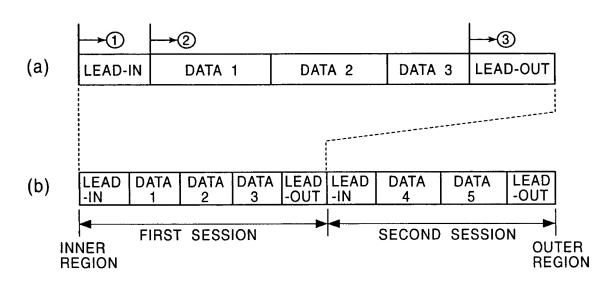


FIG. 6

			1	b	it		L	
byte	7	6	5	4	3	2	1	0
0			Operat	tion Code	(D5h)			
1			1	Rese	rved			
2	Rese	rved	 	Pa	ige Code	(000001b) 	
3				Rese	rved			
4				Rese	rved			
5				Rese	rved			
6				Rese	rved			
7	(MSB)			A 11	l			
8				Allocation	Length			(LSB)
9				Rese	rved			
10				Rese	erved			
11				Rese	erved			

FIG. 7

		*·······		t	oit	<u> </u>	L	
byte	7	6	5	4	3	2	1	0
0	Reserv	red		Page Co	ode (00000)1b)		
1			Page	Length (28h)		 ·	
				d which	is connec			
2	(F	Reserved)			USB/1394 /PCMCIA BUS	Dry cell	Rechar- geable battery	AC adapter
		nd of po		•	is actual	ly being		
3	(F	Reserved)			USB/1394 /PCMCIA BUS	Dry cell	Rechar- geable battery	AC adapter
	The portion	ower sup data as	oly which a comput	can be ter periph	used whe neral.	en this d	rive	
4	(F	Reserved)			USB/1394 /PCMCIA BUS	Dry cell	Rechar- geable battery	AC adapter
					be used ter peript		is	
5	(F	Reserved)			USB/1394 /PCMCIA BUS		Rechar- geable battery	AC adapter
Γ	1				<u></u>			

FIG. 8

	1			
L1	l \]
	The power supply which can be used when plays audio CDs as a computer peripher		drive	
6	USB/139 /PCMCI BUS		Rechar- geable battery	AC adapter
	The power supply which can be used wl plays audio on standalone.	hen this	drive	
7	(Reserved)	DRY cell	Rechar- geable battery	AC adapter
8	Thsi field shows that the drive is charginow.	ng the b	attery	
	(Reserved for bits 1-7)			Charg- ing
9				
10	(Reserved, must set to	zero)		
11				
12	Valid (MSB) Battery capacity at full charge.	(IINIT · m	1 Δ ★Η)	
13	Buttery capacity at run charge.	(01411 . 11		(LSB)
14	Valid (MSB) Current battery capacity. (UNIT	· m A + H1		
15	Ourient battery capacity. (Oivi)	· IIIA*II)		(LSB)

FIG. 9

		2	
LJ	l	↓	
16	Valid (MSB)	The time until full charge of the battery.	
17		(UNIT : minute)	(LSB)
18	Valid (MSB)	The time that the drive can read the media at present movement and speed, when at a full	
19		charge. (UNIT : minute)	(LSB)
20	Valid (MSB)	The time that the drive can write the media (CD-R/RW) at present movement and speed,	
21		when at a full charge. (UNIT: minute)	(LSB)
22	Valid (MSB)	The time that the drive can play the Audio CDs when at a full charge.	
23		(UNIT : minute)	(LSB)
24	Valid (MSB)	The time that the drive can read the media at present movement and speed with current	
25		capacity of the battery. (UNIT: minute)	(LSB)
26	Valid (MSB)	The time that the drive can write the media (CD-R/RW) at present movement and speed	
27		with current capacity of the battery. (UNIT: minute)	(LSB)
28	Valid (MSB)	The time that the drive can play the Audio CDs with current capacity of the battery.	
29		(UNIT : minute)	(LSB)
İ		↓	

FIG. 10

		3	
L			1
30			
31		(Reserved, must set to zero)	
32		(Heserved, must set to zero)	
33			
34	Valid (MSB)	The terminal voltage of the rechargeable battery.	
35		(UNIT : mV)	(LSB)
36	Valid (MSB)	Present power consumption current value.	
37		(UNIT : mA)	(LSB)
38	Valid (MSB)	Present battery temperature.	
39		(UNIT : degree)	(LSB)
40	Valid (MSB)	Movement prohibition temperature.	
41		(UNIT : degree)	(LSB)

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POWER	POWER-SUPPLY STATE	CONTROL
AC ADAPTER CONNECTION	NPTER CTION	READ/WRITE PERMITTED, POWER SAVING MODE NOT-SET (RELEASED)
	FIRST STAGE	READ/WRITE PERMITTED, FIRST LEVEL POWER SAVING MODE SET
) (SECOND STAGE	READ/WRITE PERMITTED, SECOND LEVEL POWER SAVING MODE SET
BALLERY	THIRD STAGE	READ-ONLY PERMITTED (WRITE PROHIBITED), SECOND LEVEL POWER SAVING MODE SET; WARNING DISPLAY
	FOURTH STAGE	FORCED CLOSING PROCESS

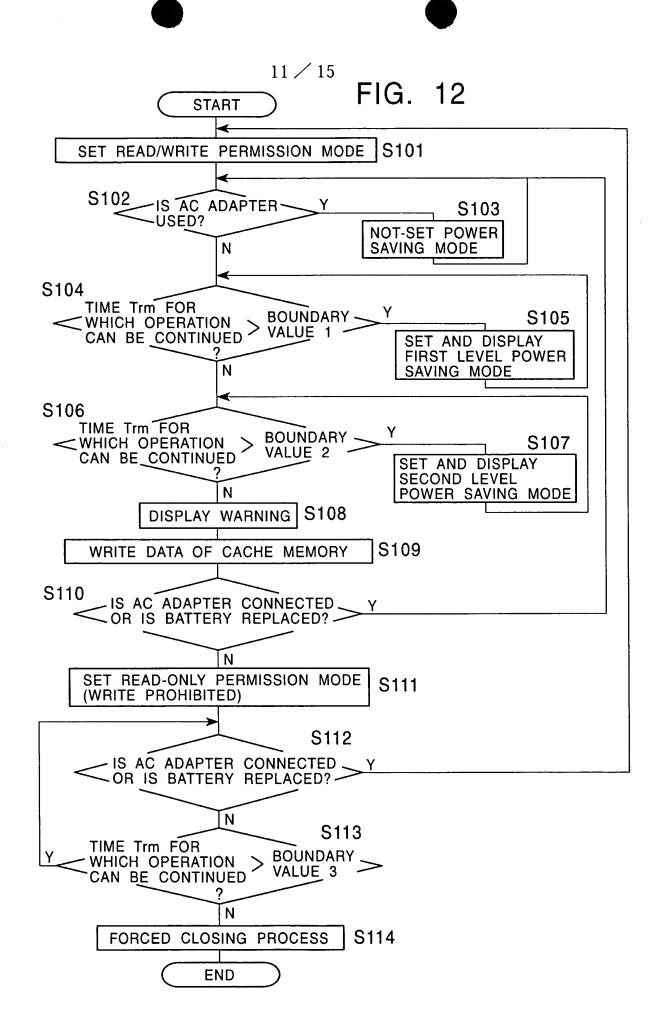


FIG. 13

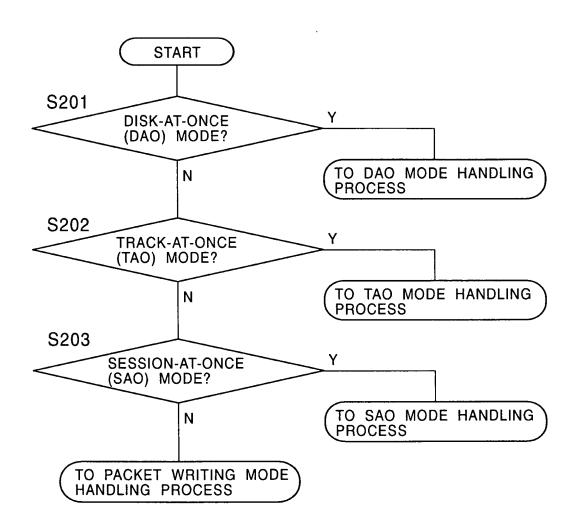
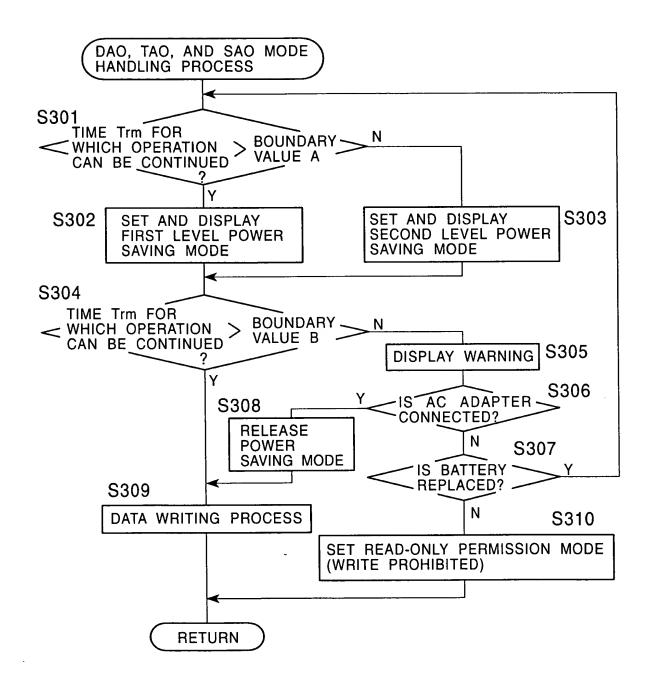


FIG. 14



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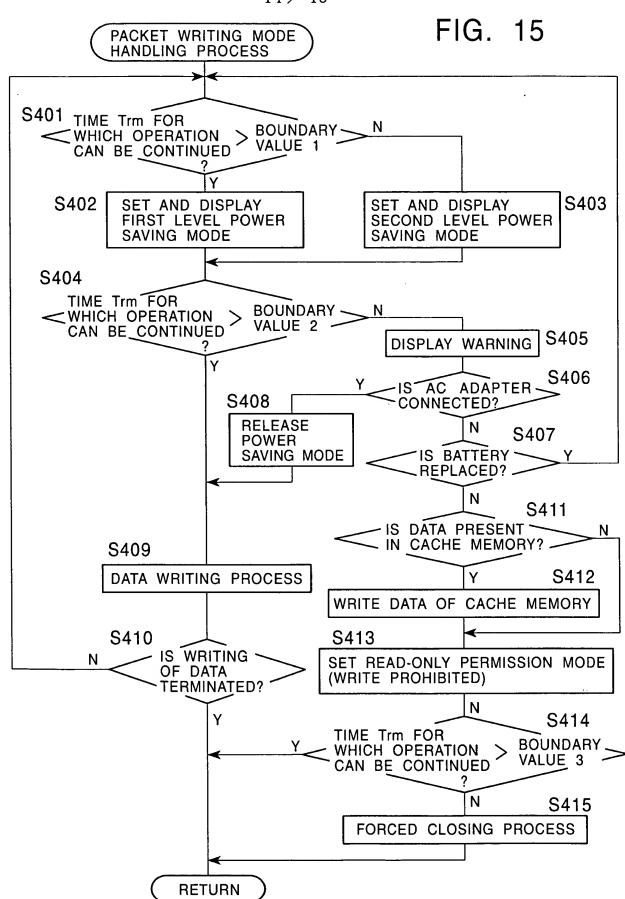


FIG. 16

